

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions, and listing of claims in the application:

LISTING OF CLAIMS:

Claim 1 (Currently amended) A structure of an anti-shock device
~~comprised of~~ comprising:

a base adapted for coupling to a building foundation and
having a first ovally-shaped slip concavity centrally formed in an upper
surface thereof; [[,]]

a carrier adapted for coupling to a building column and
having a second ovally-shaped slip concavity centrally formed in a lower
surface thereof, said carrier being disposed in opposing spaced relationship
with respect to said base and said first and second slip concavities being
aligned to define a substantially ellipsoidally-shaped cavity between said
carrier and base; and,

a slide block ; ~~a slip concavity of a sunken round curved~~
~~recess is respectively formed in the center of the said base top surface and~~
~~in the center of the said carrier bottom surface, and the said slide block is~~
~~situated between the two said slip concavities; the said slide block consists~~
~~of an upper slide block member and a lower slide block member; slidably~~

disposed in said substantially ellipsoidally-shaped cavity and having
opposing ends respectively contacting corresponding surfaces of said first
and second ovally-shaped slip concavities, said slide block including an
upper slide block member and a lower slide block member, said lower slide
block member having a lower surface contour slidably contacting and
complementary to said corresponding surface of said second slip concavity
and a seating recess is respectively formed in the top an upper surface of
the said lower slide block member, said upper slide block member being
ellipsoidally-shaped and seated in said seating recess of said lower slide
block member, said upper slide block member having ; the contact surfaces
between the said upper and lower slide block members and the said slip
concavities consist of round curved surfaces that match the curvature of the
said slip cavities said base of the anti shock device is fastened onto the
building foundation and the said carrier is fastened to the bottom section of
the building columns to provide shock eliminating capability with a contour
slidably contacting and complementary to said corresponding surface of
said first slip concavity.

Claims 2-9 (Canceled).

Claim 10 (Currently amended) The structure of an anti-shock device as claimed in claim 1, wherein the said base, the said carrier, ~~and the said slide block~~ are of a physical arrangement that is interchangeable and the slide block is reversible.

Claims 11 - 12 (Canceled).

Claim 13 (Currently amended) The structure of an anti-shock device as claimed in claim 1, wherein the said first and second slip concavity surfaces are coated with a wear-resistant, lubricating material.

Claim 14 (Original) The structure of an anti-shock device as claimed in claim 1, wherein the said upper and lower slide block member surfaces are coated with a wear-resistant, lubricating material.

Claim 15 (Canceled).

Claim 16 (Currently amended) The structure of an anti-shock device as claimed in claim 1, wherein the said seating recess ~~surfaces are~~ surface is coated with a wear-resistant, lubricating material.

Claims 17 - 22 (Canceled).

Claim 23 (Currently amended) The structure of an anti-shock device as claimed in claim 13, wherein the coated materials on ~~the~~ said first and second slip concavity surfaces ~~may be changed according to the~~ respectively change in relation to a distance from ~~the~~ a center of ~~the~~ said first and second slip concavities.